WEST Search History

DATE: Monday, November 24, 2008

Hide?	**Set Name**	**Query**	**Hit Count**
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L61	L60 and ((sensitivity or sense) same (profile or path or trajectory))	2
☐	L60	L59 and ((match$4 or align$4) same (phase with encod$3) same (calibrat$4 or reference or priliminary) same (parallel))	6
☐	L59	L58 and ((magnetic adj resonan$2) or MRI or NMR)	13
☐	L58	L57 and ((parallel or PPA) with (imag$4 or "PI"))	13
☐	L57	l56 and (((calibrat$4 or referenc$3 or preliminary or initial$2 or preparatoty or standard) with (scan or sequence or trial or run)) or "pre-scan")	28
☐	L56	((match$4 or align$4 or retrieve$3) same (phase with encod$3) with (direction or gradient) same (calibrat$4 or reference or priliminary) same (sequence or scan$4))	40
☐	L55	L54 and ((sensitivity or sense) same (profile or path or trajectory))	3
☐	L54	L53 and (open with (magnet or system))	5
☐	L53	L49 and ((match$4 or align$4 or retrieve$3) same (phase with encod$3) with (direction or gradient) same (calibrat$4 or reference or priliminary) same (sequence or scan$4))	27
☐	L52	L51 and (unfold$3)same ((sense or sensitivity or sens$3) with (map$4 or Plot$4 or grid$4))	1
☐	L51	L50 and ((calibrat$4 or referenc$3 or preliminary or initial$2 or preparatoty or standard or preparation or prepar$3 or preliminary) with (scan or sequence or trial or run))	93
☐	L50	L49 and ((phase with encod$3) with (spinecho or spin-echo or "spin echo") with (direction))	146
☐	L49	((324/300-322.ccls.) or (600/407-435.ccls.))	20395
☐	L48	L47 and (unfold$3)same ((sense or sensitivity or sens$3) with (map$4 or Plot$4 or grid$4))	1
☐	L47	L46 and ((sense or sensitivity or sens$3) with (map$4 or Plot$4 or grid$4))	6

☐	L46	L45 and (unfold$3)	6
☐	L45	L44 and ((calibrat$4 or referenc$3 or preliminary or initial$2 or preparatoty or standard or preparation or prepar$3 or preliminary) with (scan or sequence or trial or run))	99
☐	L44	l43 and ((phase with encod$3) with (spinecho or spin-echo or "spin echo") with (direction))	169
☐	L43	(((gradient or spin) with (echo$4)) or "GE" or "gre" or "SE")	4015370
☐	L42	L41 and (diagnostic$4)	1
☐	L41	L40 and (open with (magnet or system))	3
☐	L40	L37 and ((sensitivity or sense) same (profile or path or trajectory))	5
☐	L39	L37 and (sensitivity or sense)	9
☐	L38	L37 and (open$4)	6
☐	L37	L3 and ((match$4 or align$4 or retrieve$3) same (phase with encod$3) with (direction or gradient) same (calibrat$4 or reference or priliminary) same (sequence or scan$4))	13
☐	L36	L35 and ((match$4 or align$4) same (phase with encod$3) same (calibrat$4 or reference or priliminary) same (parallel))	3
☐	L35	L32 and ((match$4 or align$4) same (phase with encod$3))	3
☐	L34	L32 and (match$4 or align$4)	8
☐	L33	(6933720.pn. and (parallel or "PI" or "PPA"))	0
☐	L32	L31 and (((parallel or PPA or simultaneous$2 or ("same" with time)) same (imag$4 or "PI")) same (((calibrat$4 or referenc$3 or preliminary or initial$2 or preparatoty or standard or preparation or prepar$3 or preliminary) with (scan or sequence or trial or run)) or "pre-scan") same ((align$4 or synchroniz$3 or match$3 or grid$4) same ((phas$4 with encod$4) or "ge" or "gp" or "gy" or "g.sub.y" or "g.sub.e" or "g.sub.p") same ("in-plane" or axis or direction$4 or orientation or axial$2 or plane or slab or slic$3)))	8
☐	L31	L22 and (((phas$4 with encod$4) or "ge" or "gp" or "gy" or "g.sub.y" or "g.sub.e" or "g.sub.p")same ("in-plane" or axis or direction$4 or orientation or axial$2 or plane or slab or slic$3))	1605

☐	L30	L23 and (((parallel or PPA or simultaneous$2 or ("same" with time)) same (imag$4 or "PI")) same (((calibrat$4 or referenc$3 or preliminary or initial$2 or preparatoty or standard or preparation or prepar$3 or preliminary) with (scan or sequence or trial or run)) or "pre-scan") same ((align$4 or synchroniz$3 or match$3 or grid$4) same ((phas$4 with encod$4) or "ge" or "gp" or "gy" or "g.sub.y" or "g.sub.e" or "g.sub.p") same ("in-plane" or axis or direction$4 or orientation or axial$2 or plane or slab or slic$3)))	8
☐	L29	L23 and (((parallel or PPA or simultaneous$2 or ("same" with time)) same (imag$4 or "PI")) same (((calibrat$4 or referenc$3 or preliminary or initial$2 or preparatoty or standard or preparation or prepar$3 or preliminary) with (scan or sequence or trial or run)) or "pre-scan") same ((align$4 or synchroniz$3 or match$3 or grid$4) same ((phas$4 with encod$4) or "ge" or "gp" or "gy" or "g.sub.y" or "g.sub.e" or "g.sub.p") same ("in-plane" or axis or direction$4 or orientation or axial$2)))	8
☐	L28	L27 and ((amount or value or level or total or quantity) same (noise or SNR))	17
☐	L27	L26 and ((fold$3 or fold-over or foldover or ghost$3 or blur$4 or alias$3 or periodic$4) same (error or artifact or artefact or streak$3))	22
☐	L26	L25 and (sense or sensitivity or sens$3)	72
☐	L25	L23 and ((open$3 or gap or aperature or apereture or entry) same (((magnetic adj resonan$2) or MRI or NMR) or system or apparatus or device or insrument))	80
☐	L24	L23 and (open$3 or gap or aperature or apereture or entry)	119
☐	L23	L22 and ((align$4 or synchroniz$3 or match$3 or grid$4) same ((phas$4 with encod$4) or "ge" or "gp" or "gy" or "g.sub.y" or "g.sub.e" or "g.sub.p")same ("in-plane" or axis or direction$4 or orientation or axial$2))	197
☐	L22	L21 and ((phas$4 with encod$4) or "ge" or "gp" or "gy" or "g.sub.y" or "g.sub.e" or "g.sub.p")	3392
☐	L21	L20 and (((gradient or spin or field or hahn) with (echo$4)) or "GE" or "gre" or "SE")	3548
☐	L20	L19 and (((calibrat$4 or referenc$3 or preliminary or initial$2 or preparatoty or standard or preparation or prepar$3 or preliminary) with (scan or sequence or trial or run)) or "pre-scan")	6661
☐	L19	L1 and ((parallel or PPA or simultaneous$2 or ("same" with time)) same (imag$4 or "PI"))	22113
☐	L18	L15 and (sense or sensitivity or sens$3)	4
☐	L17	L15 and (open$3 or openning or openable)	1

☐	L16	L15 and (open$4)	1
☐	L15	L14 and (((gradient or spin or field or hahn) with (echo$4)) or "GE" or "gre" or "SE" or "fse")	7
☐	L14	L13 and ((align$4 or synchroniz$3 or match$3 or correlat$4 or correspond $4) same ("in-plane" or axis or direction$4) same (phase adj encod$4))	8
☐	L13	L3 and (((((parallel or PPA) with imag$4) or "PI") with (scan or sequence or trial or run)) same ((calibrat$4 or referenc$3 or preliminary or initial$2 or preparatoty) with (scan or sequence or trial or run)) same (phas$4 with encod$4))	20
☐	L12	L11 and ((amount or value or level or total or quantity) same (noise or SNR))	7
☐	L11	L10 and (signal$3 or noise or noisy or SNR or ratio)	13
☐	L10	L9 and ((time or duration) with (imaging or sequence or run or trial or scan$4))	14
☐	L9	L8 and (((gradient or spin or field) with (echo$4)) or "GE" or "gre" or "SE" or "fse")	15
☐	L8	L7 and (sense or sensitivity)	22
☐	L7	L3 and ((align$4 or synchroniz$3 or match$3) same ("in-plane" or axis or direction$4) same (phase adj encod$4))	36
☐	L6	L5 and (((((parallel or PPA) with imag$4) or "PI") with (scan or sequence or trial or run)) same ((calibrat$4 or referenc$3 or preliminary or initial$2 or preparatoty) with (scan or sequence or trial or run)) same (phas$4 with encod$4))	3
☐	L5	L4 and (((gradient or spin) with (echo$4)) or "GE" or "gre" or "SE")	5
☐	L4	L3 and ("in-plane" with (phase adj encod$4))	7
☐	L3	L2 and (((calibrat$4 or referenc$3 or preliminary or initial$2 or preparatoty or standard) with (scan or sequence or trial or run)) or "pre-scan")	1618
☐	L2	L1 and ((parallel or PPA) with (imag$4 or "PI"))	5809
☐	L1	((magnetic adj resonan$2) or MRI or NMR)	295355

END OF SEARCH HISTORY